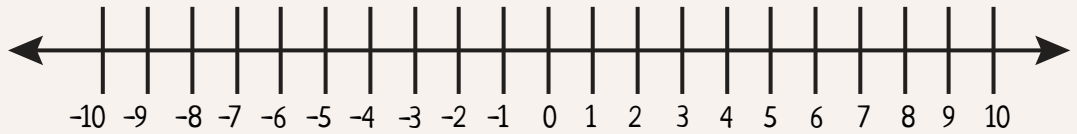
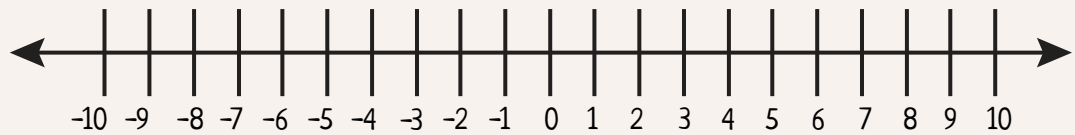


# Illustrate a Line for Inequalities with Single Values

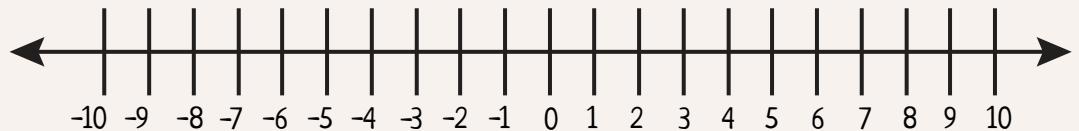
1.  $x > 8$



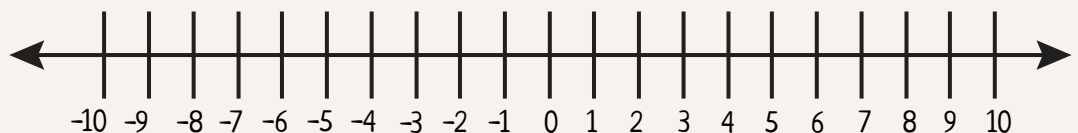
2.  $x < 3$



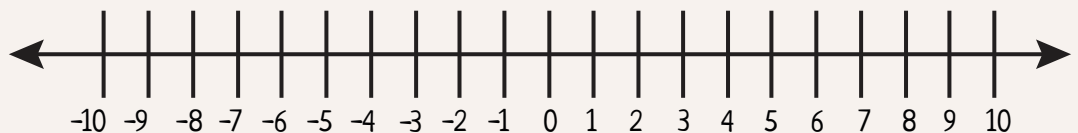
3.  $x > 5$



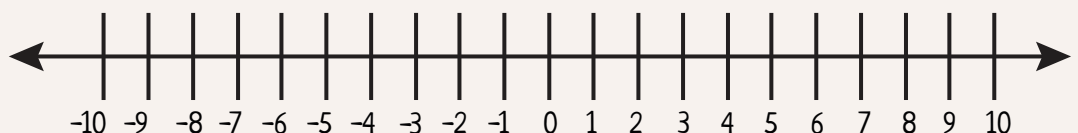
4.  $x < 2$



5.  $x > 7$

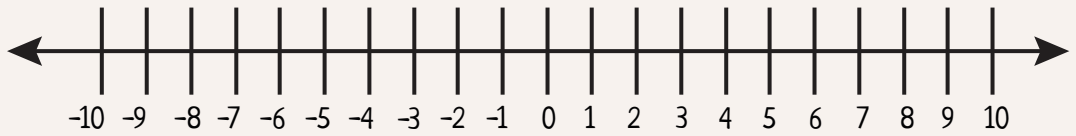


6.  $x < 1$

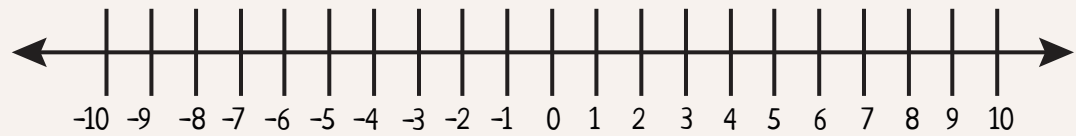


# Illustrate a Line for Inequalities with Single Values

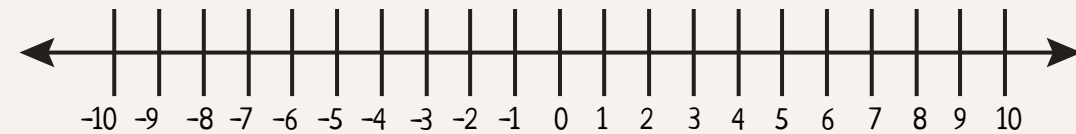
1.  $x > -1$



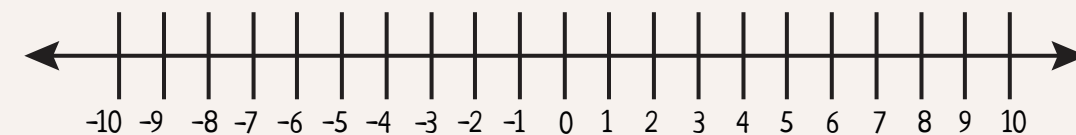
2.  $x < -7$



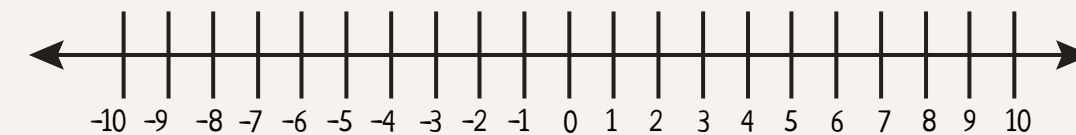
3.  $x < 5$



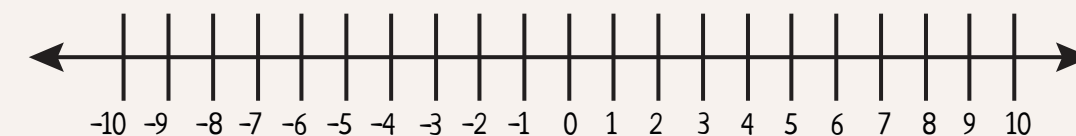
4.  $x > -8$



5.  $x > 2$

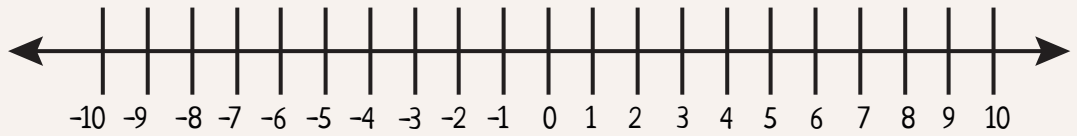


6.  $x < 10$

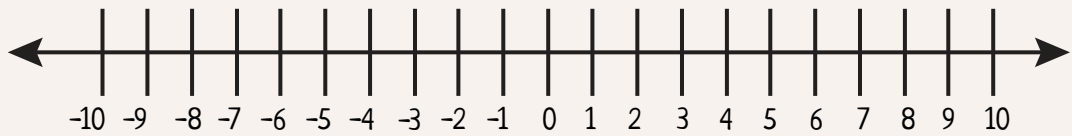


# Illustrate a Line for Inequalities with Single Values

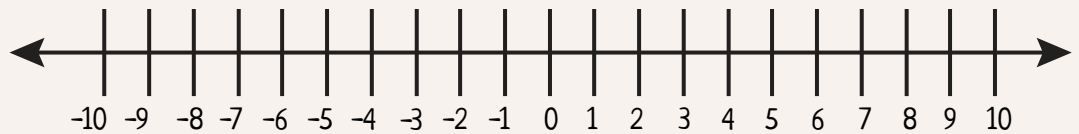
1.  $x \leq 9$



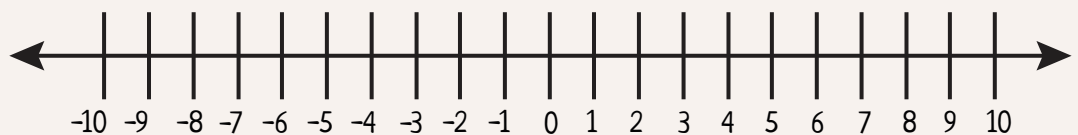
2.  $x \geq -2$



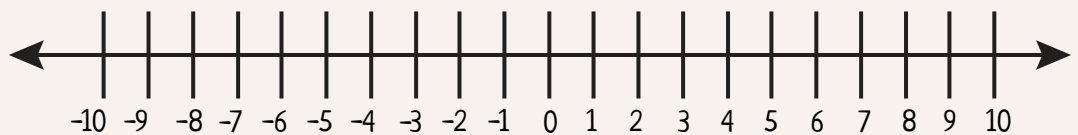
3.  $x \leq 6$



4.  $x \geq -6$



5.  $x \leq 3$



6.  $x \geq 4$

